Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listings of claims:

Claims 1-5. (Canceled)

Claim 6. (Currently Amended) A stable and high-solids aqueous dispersion containing auxiliary solvent, which comprises consists of:

a disperse phase of a two component polyisocyanate mixture of comprising (a) from 20-70 % by weight of a blocked, hydrophilically modified polyisocyanate (A) and (b) from 30-80 % by weight of a blocked, hydrophobic polyisocyanate (B) in an auxiliary solvent (G), the product aqueous dispersion having a solids content ranging from 35-80 % by weight.

Claim 7. (Original) The dispersion as claimed in Claim 6, which has a content of auxiliary solvent (G) of less than 25 % by weight.

Claim 8. (Currently Amended) A stable and high-solids aqueous dispersion which is virtually free from auxiliary solvent, which comprises consists of:

a disperse phase of a <u>two component</u> polyisocyanate mixture <u>of comprising</u> (a) from 20-70 % by weight of a blocked, hydrophilically modified polyisocyanate (A) and (b) from 30-80 % by weight of a blocked, hydrophobic polyisocyanate (B), having a solids content ranging from

40-60 % by weight and a content of auxiliary solvent (G) of <2 % by weight.

Claim 9. (Original) The dispersion as claimed in Claim 8, which has a content of auxiliary solvent (G) of < 0.5 % by weight.

Claim 10. (Original) The dispersion as claimed in Claim 6, wherein the blocked, hydrophilically modified polyisocyanate (A) is a blocked, ionic, hydrophilically modified polyisocyanate which forms by complete or partial neutralization of a polyisocyanate having a potentially hydrophilic group.

Claim 11. (Original) The dispersion as claimed in Claim 10, wherein the potentially hydrophilic group is a carboxyl group and the neutralizing agent (H) is ammonia or an amine.

Claims 12-18. (Canceled)

Claim 19. (Original) A method of preparing a film-forming resin, comprising: combining the dispersion of Claim 6, as a cross-linking agent, with an aqueous film-forming resin in which the resin contains an average of >1.5 NCO-reactive groups in each molecule.

Claim 20. (Original) The method of Claim 19, wherein said film-forming resin is a melamine resin.

Claim 21. A stable and high-solids aqueous dispersions dispersion containing auxiliary solvent, which comprises consists of:

a disperse phase of a two component polyisocyanate mixture of comprising (a) from 20-70% by weight of a blocked, hydrophilically modified polyisocyanate (A) and (b) from 30-80% by weight of a blocked, hydrophobic polyisocyanate (B) in an auxiliary solvent (G), the product aqueous dispersion having a solids content ranging from 35-80 % by weight in which the blocked, hydrophilically modified polyisocyanate (A) facilitates the dispersion of blocked, hydrophobic polyisocyanate (B) in the product aqueous dispersion.

Claim 22. (New) A stable and high-solids aqueous dispersion containing auxiliary solvent, wherein the dispersion is prepared by:

- (i) partially hydrophilizing free isocyanate groups in a hydrophobic polyisocyanate;
- (ii) reacting the hydrophilized polyisocyanate blocking agent thereby blocking the remaining isocyanate groups on the molecules;
- (iii) reacting the free isocyanate groups in a hydrophobic polyisocyanate with a blocking agent, thereby forming a completely blocked hydrophobic polyisocyanate; and
- (iv) mixing the partially hydrophilized polyisocyanate, blocked polyisocyanate of step (ii) with the completely blocked hydrophobic polyisocyanate of step (iii), thereby forming the dispersion containing an auxiliary solvent and having a solids content ranging from 40-60 % by weight.